

We claim:

1. A lawn tractor lift comprising:

- (a) a lift arm having a forward end and a rearward end;
- (b) tractor wheel mounting means fixedly attached to the  
5 forward end of the lift arm;
- (c) a lever arm having a forward end and a rearward end;  
and,
- (d) variable fulcrum means having a forward end and a  
rearward end, the rearward end of the variable fulcrum  
10 means being fixedly attached to or formed wholly with  
the forward end of the lever arm, the forward end of  
variable fulcrum means being fixedly attached to or  
formed wholly with the rearward end of the lift arm,  
the variable fulcrum means having a pivot point, the  
15 variable fulcrum means being adapted for, upon  
alternate levering and counter levering of the lever  
arm, alternately rearwardly and forwardly moving the  
pivot point.

20 2. The lawn tractor lift of Claim 1 wherein the tractor  
wheel mounting means comprises a tire cradle having left and  
right ends.

3. The lawn tractor lift of Claim 2 wherein the tractor wheel mounting means further comprises pivoting means connected operatively to the left and right ends of the tire cradle, the pivoting means being further connected operatively to the forward  
5 end of the lift arm.

4. The lawn tractor lift of Claim 3 wherein the lever arm comprises left and right lever bars, wherein the lift arm comprises left and right lift bars, and wherein the variable  
10 fulcrum means comprises left and right curved bars, the left curved bar spanning between the left lever bar and the left lift bar, and the right curved bar spanning between the right lever bar and the right lift bar.

15 5. The lawn tractor lift of Claim 4 further comprising a first cross brace having left and right ends, and first cross brace mounting brackets fixedly attached to the left and right ends of the first cross brace, the first cross brace mounting brackets rigidly attaching the first cross brace to a first pair  
20 of bars selected from the group of paired bars consisting of the left and right lever bars, the left and right curved bars, and the left and right lift bars.

6. The lawn tractor lift of Claim 5 further comprising a  
25 second cross brace having left and right ends, and second cross

brace mounting brackets fixedly attached to the left and right ends of the second cross brace, the second cross brace mounting brackets rigidly attaching the second cross brace to a second pair of bars selected from the group of paired bars consisting of  
5 left and right lever bars, left and right curved bars, and left and right lift bars.

7. The lawn tractor lift of Claim 6 wherein the first and second cross brace mounting brackets further respectively  
10 removably attach the first and second cross braces to the first and second pairs of bars.

8. The lawn tractor lift of Claim 7 further comprising left and right "D" braces respectively mounted for rigidly supporting  
15 the left and right curved bars.

9. The lawn tractor lift of Claim 8 wherein the tire cradle comprises front and rear cross bars defining therebetween a tire obturation space, the front and rear cross bars each having left  
20 and right ends.

10. The lawn tractor lift of Claim 9 further comprising a plurality of tire straps fixedly and laterally slidably attached to the front and rear cross bars.

11. The lawn tractor lift of Claim 10 wherein the pivoting means overlie the left and right ends of the front and rear cross bars.